

**Amendments to the Specification**

Please amend the specification as follows:

Page 5, Lines 18-21

Figure 3 is a block diagram of an automatic control system 500 for adjusting a position of a helmet windshield for use with a motorcycle. The control system 500 is coupled to a power supply 400 for supplying power to a raiser motor ~~510~~ 560 of the control system 500. The control system also includes a pawl release actuator 570 which is electrically coupled to the pawl and rod

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The antenna and filter circuit 510 receives electromagnetic signals generated by an emitter circuit 320 of a motorcycle and rejects emissions other than from the emitter circuit 320 of the motorcycle. Alternatively, the antenna and filter circuit ~~610~~ 510 can receive electromagnetic signals from an electrical device (not shown) of the motorcycle. The electrical device (not shown) can be a spark plug. The emitter circuit 320 is coupled to a wheel rotation detection circuit 310 for detecting the speed of the motorcycle. The detection circuit 310 sends a digital signal to the emitter circuit 320 when the speed of the motorcycle crosses a predetermined